

METHOD AND SYSTEM FOR CONFIGURING
WIRELESS ROUTERS AND NETWORKS

ABSTRACT OF THE DISCLOSURE

5 A method and system for configuring a wireless
router and a wireless communications network includes
establishing connectivity between a wireless router and
at least one wireline router. Connectivity between the
wireless router and a plurality of neighboring wireless
10 routers is established through the wireline router. The
wireless router is configured based on information
exchanged with the neighboring wireless routers through
the wireline router.

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